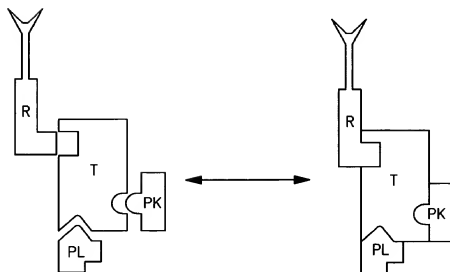
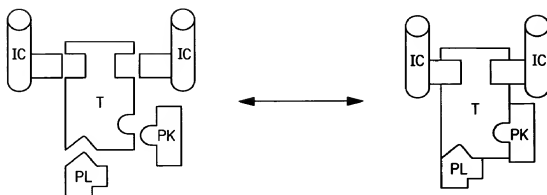




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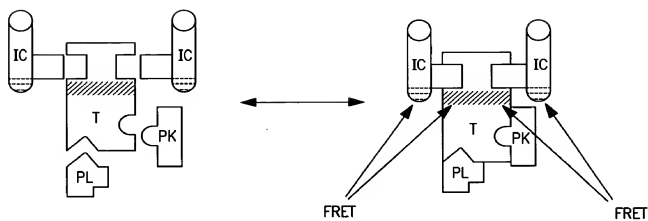


**FIG. 1A**



**FIG. 1B**

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**FIG. 1C**

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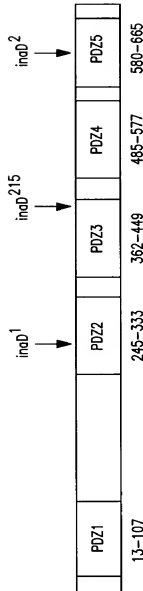


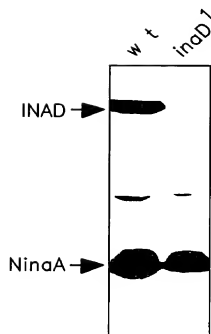
FIG. 2A

PSD95-1 MEVEEITLIER GNSGLGFSIAGGIDNP HICDDPSIFITKIIIPGGAAADGRLRVNDSIL  
 PSD95-2 EKAMEIKLIR GPKGLGFSIAGGVGNO HTPGDNISIVYTKIIIEGGAHKDGRLOIGDKIL  
 PSD95-3 REPRRIVLHR GSTGLGFSIAGGVGNO HTPGDNISIVYTKIIIEGGAHKDGRLOIGDKIL  
 dlq-3 REPRITLILOR GPQGLGFSIAGGVGNO HTPGDNISIVYTKIIIEGGAHKDGRLOIGDKIL  
 nNOS PNVIISVRIEKRKVGGLGFSIAGGVGNO HTPGDNISIVYTKIIIEGGAHKDGRLOIGDKIL  
 inaD-3 PKARTVORRK ECLGIMVLYGKH AEVSGSIFISDIIEGGAHKDGRLOIGDKIL  
 inaD-1 ELIHMVITDKTKRSFGICIVRGVCKDSPNTKTGIFIKGIIVPDSPAHLGRLKVGDRIL  
 inaD-5 ILEKNMDIMKKACPELGLSISPNEL GCTIADHIOGYPEIDSKLORGDIIT  
 inaD-2 KQIRRIEIVORDASKPLGLAAGHKD FQVACEVAGMDPNG ALGSVDIKPGEIV  
 inaD-4 NKKILIEL KVEKRPNGVIVCGGKN NHTVIGCVITHTVYPEGQVAAADKRLKIFDHC

PSD95-1 FVNEV DVREVTISAAMEALREAGS IVREIVVRRRK  
 PSD95-2 AVNSV GLEDVMDHDAVALKNTYD VVILKVAKPSN  
 PSD95-3 SVNGV DLRNASHEQAAIALKNAGO TWTEIAQYKPE  
 dlq-3 SVNMV NLTHATHEFAAOALKTSQG VVTLIAQYRPE  
 nNOS AVNDR PLVDESYSASAEVIRGTAG ETHVNLIRGE  
 inaD-3 AVNDR VTLSENYDATGLIKRAEG VVVMILTIKS  
 inaD-1 SINGK DVRNSTEOAVDILKEADF KHELEHOTFDK  
 inaD-5 KENGD ALEGLPFOVCYALEFKGANG KVSNEVTRPK  
 inaD-2 EVNGN VILKNRCHLASAFKSVDG DKLVMITSRK  
 inaD-4 DNGTPIHVGSMITLKVHQLFHTTYEKAVILTVRADE

FIG. 2B

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**FIG. 2C**

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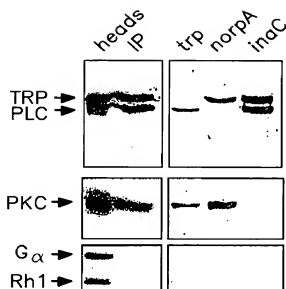


FIG. 3A

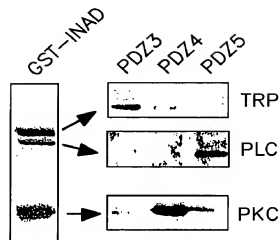


FIG. 3B

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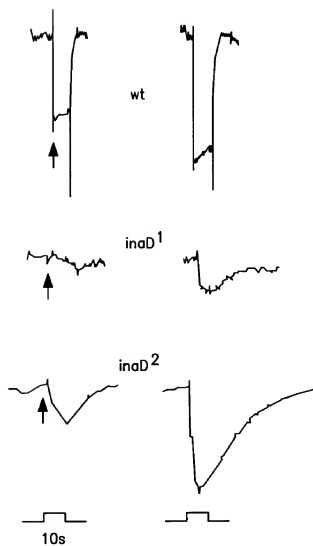
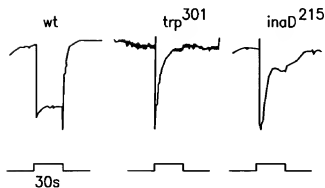
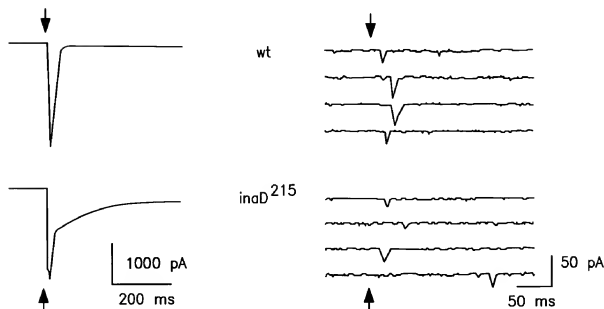


FIG. 4

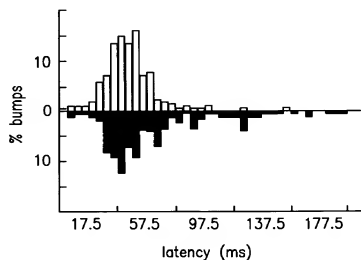
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**FIG. 5A**



**FIG. 5B**



**FIG. 5C**